



**NOTES:**

1. HE LEAK TEST @ 1 ATM  $10 \times 10^{-8}$  CC/SEC OR LESS.
2. HYPOT 630 VDC 500 MEGOHMS MINIMUM 0.01 SECOND MINIMUM WIRE TO WIRE TO SHIELD & HOUSING WITH MATING CONNECTORS.
3. THERE MUST BE A MINIMUM OF 34 OF ITEM 3.
4. ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
5. ALL PARTS MUST PASS ALL TESTS.
6. WIRE POSITIONING IS APPROXIMATE & VARIABLE.
7. VOIDS LARGER THAN  $\phi .035$  [.89] ARE NOT ACCEPTABLE.
8. REF-OPERATING TEMPERATURE  $-40^{\circ}\text{C}$  TO  $125^{\circ}\text{C}$ .
9. DIMENSIONS ARE INCHES [millimeters].
10. PAVE-SEAL CAN BE A BI-DIRECTIONAL HERMETIC SEAL FOR VACUUM AND MOST PRESSURES. FOR PRESSURES ABOVE 150 PSI (10 BAR), CHECK WITH SALES ENGINEERING.

5	1	0185	NUT VS26-SS
4	1	-226 V123-75	O-RING -226 V123-75 LOW-TEMP VITON
3	37	GA08SS1SS272M	CABLE MEGAPHASE A08 SSMA FEMALE TO MALE 72" FEP JACKET (UPGRADED RG178)
2	A/R	PAVE-Seal 150	EPOXY BLACK
1	1	1531	HOUSING VS26-SS
ITEM	QTY	PART NUMBER	DESCRIPTION

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DESCRIPTION VS26-SS-150-37-MPA08-24T-48T	
PART NUMBER <b>3939</b>	MATERIAL NOTED
REVISION LEVEL -	PROJECTION ☉

ALL DIMENSIONS AND TOLERANCES APPLY TO FINISHED PART IN INCHES.  
 ALLOWABLE TOLERANCES UNLESS SPECIFIED OTHERWISE: NONE  $\pm 0.5$   
 X.X DECIMAL  $\pm 0.1$  X.XX DECIMAL  $\pm 0.02$  X.XXX DECIMAL  $\pm 0.005$   
 ANGLES  $\pm 1$  DEGREE SURFACE FINISH 128 microinch RMS